WOMAN CURED BOY OF **ECZEMA**

Eczema Caused Abscesses Now Entirely Cured by Resinct.

Who can tell the terrible suffering of this poor boy until his mother finally discovered Resinci? Taken from school because of his sad plight, he was in misery greater, probably, than words can describe. Read what his mother says:

"My boy had Rezema in such a form that it caused abscesses on his head. I was compelled to take him from school. After using your soap and slutment for three weeks he was en-Brely cured. I will always keep both in my home

MRS. FLORENCE GRIFFIN, "228 Winton street, Philadelphia, Pa." If Resinol can do this in one case it can do it in all cases of skin dis-We have thousands of testimonials telling of wonderful cures. Resinci Cintment is prescribed by physicians for every skin irritation, cluding cuts, sores, scalds and burns, and is a remedy for boils, car-

buncles, felons, piles, sezema, barber's itch, tetter, shingles, psoriasis, sruptions of polson by and other skin troubles. Gives immediate relief, and should be on hand ready for immediate use. It is put up in screw-top opal containers selling at fifty cents and a dollar Resinol Scap, made of the same in-

gredients, represents the highest art in scap-making. It is refreshing and soothing and should be used by every one for the tollet and bath. It is aspecially adapted to the skin of infants. Prevents many of the skin troubles and there is nothing quite so good for shampooing and the cleaning of the scalp. The cintment and scap are for sale by all druggists. Sample sent free if you will mention Department No. 61, Resinol Chemical Co., Balti-

LITTLE TALK DID THE WORK

Pastor, of Course, Had Only Good of Congregation at Heart, but He Got Monetary Results.

At the end of the first six months of bls pastorate, Rev. Amos Johnson had learned the ways of his flock so thoroughly that he knew exactly how to heal with them. One Sunday the coltection was deplorably slender. The next week Mr. Johnson made a short and telling speech at the close of his

"I don't want any man to gib more fun his share, bredren," he said gentty, bending toward the congregation, but we must all gib according as the Lawd has blessed and favored us, and according to what we rightly hab.

"I say rightly hab, bredren," he went on, after a short pause, "because we don't want any tainted money in de box. Squire James told me dat he'd. missed some chickens dis week. Now if any ob my pore benighted bredren has fallen by do way in connection wid | man has designed a chair which is fose chickens, let him stay his hand not only much lighter than the avfrom de box when it comes to him.

Brudder Leroy, will you pass de in moving it up and down stairs. box while I watch de signs and see if The front legs of this chair are dere's surone in de congregation dat equipped with custors and the short ulm."-Youth's Companion.

Curative Treatment.

In his reading lesson Bobby had come to the word "punishment," and it was too long and hard for him. After puzzling a while he asked the teacher what the word was,

You ought not to let that purale you. Bultig," she answered. "What does your mother give you when you have been an unusually naughty boy?" Castor oill" he exclaimed, sure that he had guessed it.-Youth's Com-

Shipwreck Up to Date. "Captain, is there much danger?" "Not a particle. A moving-picture outfit will soon be along and rescue us after they have taken a few films."

To Be Pleasant In the Morning

Have some

Post Toasties

The rest of the day will take care of itself.

Post Tonsties are thin bits of White Indian Corn -cooked and toasted until deliciously crisp and appelizing.

"The Memory Lingers" Sold by Grocers

Postum Ceresi Co., Ltd., Battle Creek, Mich.

Varied Opinions Are Due to Fact That There is Nothing With Which to Compare It.

Ask ten people how large the aut looks to them when it is in midheaven, and you will get ten different opinions of its size, which range from a silver collar to a cart wheel. The varied opinions are due to the fact that there is nothing with which to compare it when looked at by itself. Before any accurate estimate of its size can be made, we must have some knows object with which to compare By installing the heating apparatus

HEATER FOR AN AUTOMOBILE

Series of Pipes, Arranged Like a Grid-

tributing Exhaust.

invented by an Ohio man a motorist

may now keep his car as warm in

winter as it is cool in summer. A

series of pipes, like a griddle, is po-

sitioned under the body of the car,

preferably horizontally. These form

corner of the seating portion of the

Automobile Heater.

rehicle and distributes the heat thor

sughly. This radiator is connected

with the exhaust pipe of the engine

and the exhaust of heated air that

would otherwise pass out the back

grows from the accumulation of ex-

haust that is held in that receptacle

for a while to prevent too noisy an es-

cape. He can easily understand,

then, how nicely that same amount

of heat would keep the temperature

INVALID'S CHAIR IS USEFUL

Designed by New York Man With

View of Carrying It Up and Down

Stairs-Lighter Than Others.

Most invalids' chairs are of a

cumbersome type and when the oc-

cupant is to be transported up and

down stairs he and the chair must

be carried separately. A New York

erage, but has appliances to assist

Invalid's Chair.

ly there by catches on the front legs

of the chair. This provides support-

ing means at both back and front

and greatly facilitates the transports-

New Flying Machine.

designed to carry 20 or 30 passengers.

rotary theory of flight. Each wing

is claimed that the rotary wings will

enable the machine to travel in any

kind of weather and by its own power

Aviators and experts, however, ex-

press considerable doubt as to the

success of the machine, and question

Hft itself from the ground or prove n

Giana Auto Car.

An auto car has been designed in

are constructed of heavy plate gloss

decided success in other ways.

flights.

tion of the chair.

up in his car.

radiator which reaches to every

die, Keeps Car Warm by Dis-

Thus, when the sun to on the horison and appears to be close to houses, trees and hills, it looks large. To some people it seems as large as a house or condition that will agree when it is viewed at the senith. The diversity of opinion in the latter case results from the inability of the ere to "size up" an isolated object.

This has been proved by Prof. E. C. Landis, by projecting a narrow beam of light on a perfectly black, nonreflecting screen so placed that the observer could see nothing but the beam of light, and had no way of judging his distance from the agreen. The observations of several persons under these conditions revealed the fact that there was no certainty about the length of the beam, the apparent length being estimated all the way from a few inches to several feet.

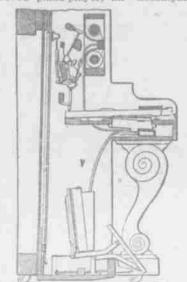
This being the case when the sun is in midheaven, how can its size be reduced to some uniform standard? The most logical answer is found by representing it as a circle located at a fixed distance from the eye.

PIANO PLAYER IS PNEUMATIC

One Object of Invention is to Provide Device Which Will Be Strong and Durable in Its Action.

In referring to an invention recent ly patented by William G. MacArthur wasted is put to good use keeping the of New York, the Scientific American occupants of the car coxily warm in says;

the colder days of automobiling. Any This invention relates to an immotorist knows how hot his muffler proved plane-player, an accompany-



Pneumatic Plane Player.

The back rises into two curved ing illustration of which shows it is handles and a pair of supplemental a vertical section through a plane handles are pivoted to the rear legs, with the attachment thereon. An ob-Ordinarily these supplemental handles ject of the invention is to provide are fastened in a vertical position, but a device which will be inexpensive to when the invalid is to be taken from manufacture, strong, durable and one floor to another they are let down both quick and positive in its action in a horizontal position and held firm- A further object is the provision of a plane playing attachment in which the pneumatic portion of operating mechanism is attached directly to the keys, whereby a great saving in space and more positive and sensitive movement is obtained.



have had blue eyes.

The Japanese process of dwarfing a pine tree lasts about ten years. Norway has the lowest death rate

in Europe. England comes next. The livers of one hundred codfish are needed to produce a gallon of oil. Sound travels through the air at the rate of about thirteen miles a min-

Disappearing landing wheels, which new aeroplane.

equivalent to \$50.

A Scotch inventor is building a fly-ing machine weighing about six tons, to high temperatures. There was an observatory for the It will cost about \$25,000. In shape it

study of the stars at Alexandria, in resembles a bird and embodies the Egypt, in the year 300 B. C. The invention of magnifying glasses will be a large gyroscope, revolving is ascribed to one Alhazen, an Ara-

horizontally, like inverted basins. It bian, in the year 1050 of our era. Before the day of steel for writing purpose. "ngland was Importing more than 25,000,000 quills each year raise itself vertically from the ground.

The oldest may of the heavens, coninining 1,400 stars, was made in China in 600 H. C., and is in the National whether one weighing so much can library, at Paris.

The total number of patents issued to all countries which thus protect their inventors from the earliest time up, add two spoonfuls of lard. Have to Disc. 1, 1909, was 2,909,435.

France, the top and sider of which keeps its wearer upright in the wa- try nice brown, season before dipping ter, with a propeller driven by two with pepper and sait. Serve with the It is meant to follow and observe cranks, a New Yorker has invented a pork with mashed potatoes and vegeballoons and acroplanes in their device which is a variation from most tables. The fat from beef, pork and styles of swimming machines.

WHY SUN CHANGES IN SIZE CARVING THE TURKEY

SHARP KNIFE NECESSARY TO SKILLFUL PERFORMANCE.

Then If You Have a Large Blatter and Follow These Instructions the Bird Will Be Neatly Separated.

Some are born carvers, some-after painful effort-achieve carving, and some-unfortunate few-have carving thrust upon them. In order to become skillful in the art, it is of the first importance to have a sharp kuife,

Daniel Webster, so the story goes, once undertook to carve the turkey at tree. Moreover, there are more per an old-fashloned New England Thankssons who will agree that it appears giving dinner. The knife was dull as to be a certain fixed size under this the tradional hoe, and the bird proved refractory, giving the great man more trouble than one of his celebrated campaign speeches. Finally, after an especially desperate effort to cut through the hide of the troublesome fowl, the knife slipped, and the bird turned a complete somersault and landed in the lap of a lady who sat next the famous man. But even after this offort Mr. Webster never turned a batr. "Madam, I'll trouble you for that

turkey," said he, and went at the struggle again with might and main. But we are not all born with the

aplomb of the great orator, so it is as well to take the precaution to have the knife sharp.

The turkey should always be served on a platter large enough to hold the different joints as they are carved. It should be placed on the table with the breast to the left of the carver, who commences operations by first getting a firm grip on the fowl by sticking the carving fork deep down through the upper part of the breast bone. Now, holding the fork securely in the left hand, take the knife in the right and remove the legs and the second joint together by passing the knife around the joint next the body. Then take off the wings in the same manner, and disjoint them, cutting through the ligaments.

Before carving more from the turkey it is well to separate the leg and cut it into two pleces. After this the breast of the turkey can be carved in thin, delicate slices, with the knife held flat against the breastbone and faced away from the carver. Then the point of the knife can be inserted under the wishbone, and It can be lifted, pressed backward and removed.

Good carvers now turn the turkey alightly, and without removing the carving knife, cut the shoulder blades from the under side of the carcass. Each "helping" should contain a piece of both white and dark meat and a generous spoonful of dressing.

Daviled Eggs l'Anglaise. Six eggs, half a cupful of cream, two tablespoonfuls of butter, the yorks of two eggs, one teaspoonful of mustard, one teaspoonful of chutney or tomato catsup, a tablespoonful of carefully with a batter cake litter taste. Bring to a boil, then add the lice or mites on fowls, thoroughly dust the last minute add the ham and birds of all insects.

chow-chow to the sauce. Pour over

the eggs and serve very bet, gar-

of fried bread.

this. Serve very hot.

Bread Fritters. Cut some stale bread into slices one-quarter of an inch thick. Shape into squares about one and one-half inches. Beat the yolks of two exes in a basin; add half pint of milk and an ounce of sugar. Mix well and soak the bread in this for ten minutes. Fry the pieces of bread in very hot fat until they are a golden brown, Mix together a little powdered sugar and cinnamon and as soon as the fritters are done toss them about in

Cover Jame and Jellies. One of the best ways of covering jams and jeitles so that they will keep well is to cover the jars as soon as fold up within the chassis, feature a they are filled. Have the papers cut ew aeroplane. steady and the white of an egg slight-The coin called yen in Japan is 50 ly beaten, brush the papers with the cents in our money, 100 yen being white of the egg and tie down quickly. The heat of the jam destroys all Practically all forms of carbon can germs that might cause it to mould be converted into graphite by heating and dries the egg so quickly that it is hermetically scaled

Raisin Puffs, Two eggs, one-half cup of butter

or part lard or drippings, one tablespoon of sugar, one cup milk, one cup raisins chopped, two cups of dour, two tenspoons of cream of tartar and one tempoon of soda. Put into buttered cups and steam half an hour. Serve with whipped cream, whipped not too stiff. This makes eight puffs.

Vaal Cutlets.

Fry brown eight silces of pork, Take ready thin allows of year, dip them in Providing a cork jacket, which egg and then in cracker crumbs and poultry for shortening and frying.



KEEPING CHICKENS IN COLD

nexperienced Poultry Raisers Make Mistake in Furnishing Quarters That Are Too Warm.

One of the mistakes made by nearly all the inexperienced poultry raisers is in keeping the chickens too warm in winter. They mannot bring themselves to believe that the hea is so warmly clad that it can live in the open like s quall, partridge, prairie chicken and

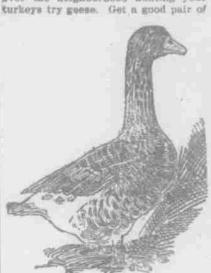
other wild fowl. No one would think of furnishing Warm quarters for the sparrow or the wild pigeon. Feathers are non-conductors and as comfortable as furs. They are so thickly placed on the chicken that the cold cannot get through nor can the body heat get out. The only shelter that a chicken really needs is from wet and from drafts.

A chicken that is issued to cold weather is not so apt to get sick. Many coops are open in front, only nurtains of burlap or some other cheap material being provided to protect the chicken from stormy weather.

GEESE ARE MORE PROFITABLE

Give Them Good Pasture and About One-Half the Care and Worry That the Turkeys Receive.

If you have got tired of running all over the neighborhood hunting your



Toulouse Goose.

pure-bred Toulouse, or if you prefer white ones the Embdens are all right, but not quite as large. Give them a good grassy pasture and about onehalf the care and worry you would give turkeys and you will have more money at the end of the year.

Cheap Insect Powder. An excellent insect powder may be gradually, stirring constantly, enough hot dish. Pour over them a sauce liquid will be uniformly distributed made as follows: Into a stew pan put through the plaster. This mixture. half a cup of cream, a tablespoonful when dry, will be a pinkish brown

sharp knife and arrange them on a moisture. Stir so thoroughly that the may be in charge. of butter and salt and pepper to powder, having a carbolic odor. For yolks of the eggs, mustard and chut- and work the powder through the ney. Siir over the fire until the sauce | feathers. On about the third day give thickens, but it must not boil. At a second dusting. This will rid the

nishing the dish with triangular crusts

Don't sell cracked or very small Grit and oyster shells should not be

forgotten. You can gain two or three cents a dozen by shipping your own eggs.

A filthy hen house is the best breeding place for lice and mites. If you want eggs in winter we must breed from hens that lay in winter. The idea that water is necessary to

any one who cares to raise ducks is a mistake: In dy season, keep netting over the

egg basket, as fly specked eggs are not inviting. rolled into fine crumbs is excellent

chicken food. It is time for questions about getting fawls to come down out of trees and roost in houses.

Careless and indifferent systems of feeding are often the cause of poor milk yields and small profits. It is absurd to expect pullets to lay

during the early winter when they were not hatched until June or July. Eggs during the hot weather should be removed from the nests at once and placed in the coolest spot in the

There should be provided plenty of fresh clean water to drink, preferably water from which the chill has been taken off.

Cabbage heads or mangles make an acceptable green feed for them to pick up, also apple and potato parings the best concrete. are much reliahed.

In summer time all eggs marketed should be infertile. Such a condition can only exist after the males have. been removed from the flocks.

Many beginners make the mistaks of not specializing in some way-rin eggs, for example, or in purc-bred stock. There is no reason way the two should not be combined.

CANADA'S CENSUS

THIRTY-TWO PER CENT IN CREASE IN THE PAST TEN YEARS.

That Caunda hus come rapidly to the front in the past ten years is amply shown in the results of the census recently made public. The population of the Dominion is now placed at 7,081,869, which with outlying points to be heard from, may bring it up to 7% millions as compared with 5,371,-315 in 1901. Though these figures are targe, they do not present a total as large as was expected but they do ahow a greater increase of percentage in population for the decade than any similar increase in the United States, The highest percentage ever reached by the Republic was \$4%; the perentage of increase in Canada for the decade is \$2%. Thus it will be seen that the provinces west of the lakes, with the great broad fertile acres ready for the sowing and immediate reaping of grain and the Valleys of British Columbia capable of producing fruit with which to supply its neighboring provinces east of the mountains, have attracted numbers, which has exceeded the most optimistic of the expectations of ten years ago.

Upon the prairies of the ten years ago there was but a spare scattering of people; but today, no matter in which way you go, take any direction, and you find homes and farms and good ones too, occupied by the very best class of people in good sized settlements with plenty of room for five or six times as many more. The population of Alberta is set down at 378,-919, as compared with 73,022 in 1901; Saskatchewan 453,508 as compared with 91,270 in 1901; Manitoba's 454,-691 compares well with its 255,211 in 1901; and so does that of British Columbia-362,768 as against 178,657 in 1901; but in a territory as large as this a population of 1,643,000 is little more than discernible in point of numbers. The work through it has been great. Look at the towns that have been built up; its cities, Winnipeg with 135,000; Vancouver with upwards of 100,000; Calgary with 43,000; Edmonton, Regins, Saskatoon; Lethbridge; Medicine Hat, Moosejaw, splendid cities-none better anywhere; well maintained and equipped. These have come with existence and been built as they have been built by reason of the splendid agricultural country by which they are surrounded. The population is scarcely discernible. A population ten or twelve times that shown by the recent census could be easily maintained in even greater wealth than that which maintains the present numbers. There is certainly a wonderful future for Western Canada and that which goes to the development of the west will enrich the last. This is the growing time in Canada and what has been done in the past ten years is but a beginning. The next decade will show a far greater advancement. In the meantime Canada is bidding welcome the progressive and industrious citizen. The invitation is a standing made by following the formula given one. At the forthcoming land exposiminced ham and two teaspoonfuls of below: Take three parts of gasoline tion in Chicago, Canada will have one chopped pickle. Fry the eggs in the and add one part of crude carbolic of the best exhibits of farm products butter and when done lift them out acid. Mix these together and add that has ever been made and it will trim them around the edges with a plaster of paris to take up all the getting information from those who

At the Dance.

"Ah say, Miss Mandy, am you' program full?

"Lordee, no, Mr. Lumley, It takes mo'an a san'wich an' two olives to fill mah program."



Cement Talk No. 11

There are countless uses for UNIVERSAL Portland Cement about the place. For Stale bread thoroughly dried and the cellar, concrete is water-proof, ratproof and everlasting. Concrete is the best material for sidewalks, steps, foundations, well curbs, posts, troughs, water tanks, barn floors and cisterns. It will pay you to build of concrete. It lasts forever. It is fireproof, sanitary and cheap in the long run. Use UNIVERSAL Portland Coment—it makes

UNIVERSAL PORTLAND CEMENT CO. 72 W. ADAMS STREET, CHICAGO ANNUAL OUTPUT 10,000,000 HARRELS

